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of (The attached c	document	is a propos	sal for U-2	reconnaissance	Э,	25X1
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U-2 RECONNAISSANCE

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TOP SECRET IDEALIST

25X1

Page 1

TABLE OF CONTENTS

- I. JUSTIFICATION
- II. OPERATIONAL CONCEPT
- III. AIR DEFENSE ANALYSIS
 - IV. CLIMATOLOGY
 - V. COVER
 - VI. MAP

25X1

HANDLE VIA

Approved For Rele	ase 2	006/08/09 : C	IA-RDP79B ·	01709A00170	00030026-4
				25X1	
				Page 2	
	Ι.	JUSTIFICA	TION		
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The chairman of COMIREX has been informed of this request and proposal, and U.S. requirements in Cambodia will be considered in the planning of operational missions.

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Approved For Release 2006/08/09: CIA-RDP79B01709A001700030026-4 TOP SECRET 25X1 IDEALIST Page 3 II. OPERATIONAL CONCEPT 25X1

While only one mission in good weather is required to obtain the desired coverage, two missions may be required because of the statistical weather forecast.

25X1

HANDLE VIA CONTROL SYSTEM

Approved For Release 2006/08/09: CIA-RDP79B01709A001700030026-4

TOP SECRET IDEALIST	25X1
	Page 4

III. AIR DEFENSE ANALYSIS

Cambodia has only a token air defense system. A few radars, a few antiaircraft artillery, a few MIG-15 and MIG-17 fighter aircraft, and very few trained personnel.

A Big Bar/Big Mesh radar at Phnom Penh may have tracked							
Giant Dragon flights near Cambodia,							
It is possible this site might detect							
this U-2 aircraft flight also.							
] :						

impacted near Phnom Penh. Spoon Rest A is primarily an early warning radar but is also known to serve in a target acquisition capacity for the SA-2 system. Photography or other sources have not confirmed any SA-2 or new radar in 25X1Cambodia. Therefore there is no known threat to the U-2.

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CONTROL SYSTEM

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25X1

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Page 5

IV. CLIMATOLOGY

THAILAND AND CAMBODIA BORDERS FOR MARCH AND APRIL

General: March and April are considered to be the transitional months between the northeast monsoon of winter Relatively clear to and the southwest monsoon of summer. partly cloudy weather occurs here with the winter monsoon and clouds and frequent rain with the southwest monsoon. the northwest flow weakens in March, the cloudiness and precipation gradually increase.

In March the frequency of 3/10 or less Cloudiness: cloud cover ranges from a maximum of 10 days in the northeast border of Thailand and Cambodia to 5 to 8 days at the northwest border southward to the coast of the Gulf of Siam. In April the favorable days for high level photographic conditions have decreased to slightly less than 5 days along the entire border of Thailand and Cambodia

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TOP SECRET
IDEALIST

Page 6

and general weather conditions are highly suitable to aircraft operations.

25X1

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Approved For Release 2006/08/09 : CIA-RDP79B01709A001700030026-4 25X1

TOP SECRET IDEALIST

Page 7

V. COVER

An appropriate cover plan will be coordinated upon approval of the plan contained herein.

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